

CONTROL SYSTEM AND CONTROL METHOD

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[ABSTRACT]

A control system (500) includes: a plurality of blowers (for example, first blower (240a), second blower (240b), third blower (240c)) which blow air toward a plurality of positions which are aligned in a horizontal direction and correspond to the plurality of blowers; a detector (30) which detects a user (1) who is present in a direction to which the air is blown; a deriving unit (122) which derives a horizontal width of the user (1) with respect to the plurality of blowers (first blower (240a), second blower (240b), third blower (240c)) based on a result of detection by the detector (30); a determiner (124) which determines a blowing mode at each of both ends and a center of the horizontal width of the user (1) derived, based on the horizontal width of the user (1); and a controller (126) which controls an operation of each of the plurality of blowers (first blower (240a), second blower (240b), third blower (240c)) based on the blowing mode determined.

[Figure 2]